

Figure 1

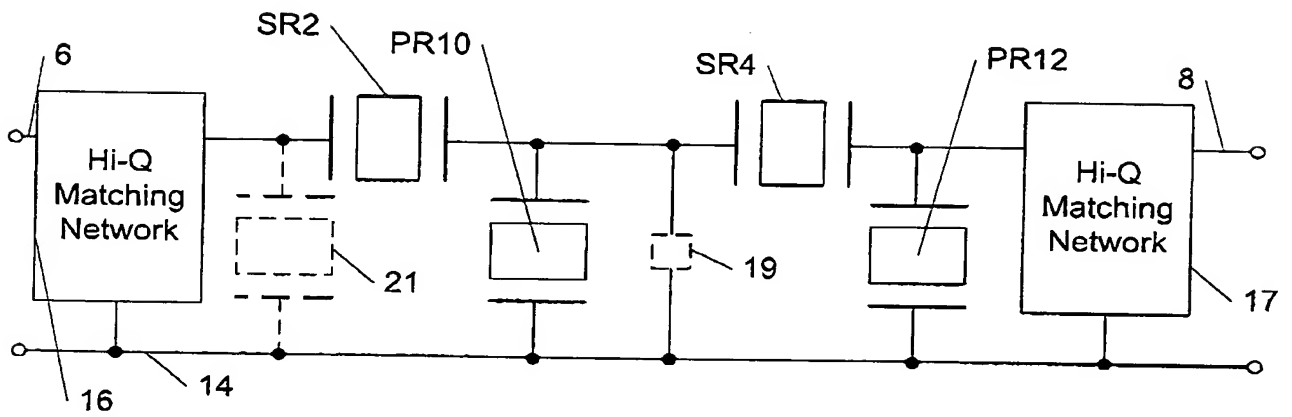


Figure 2

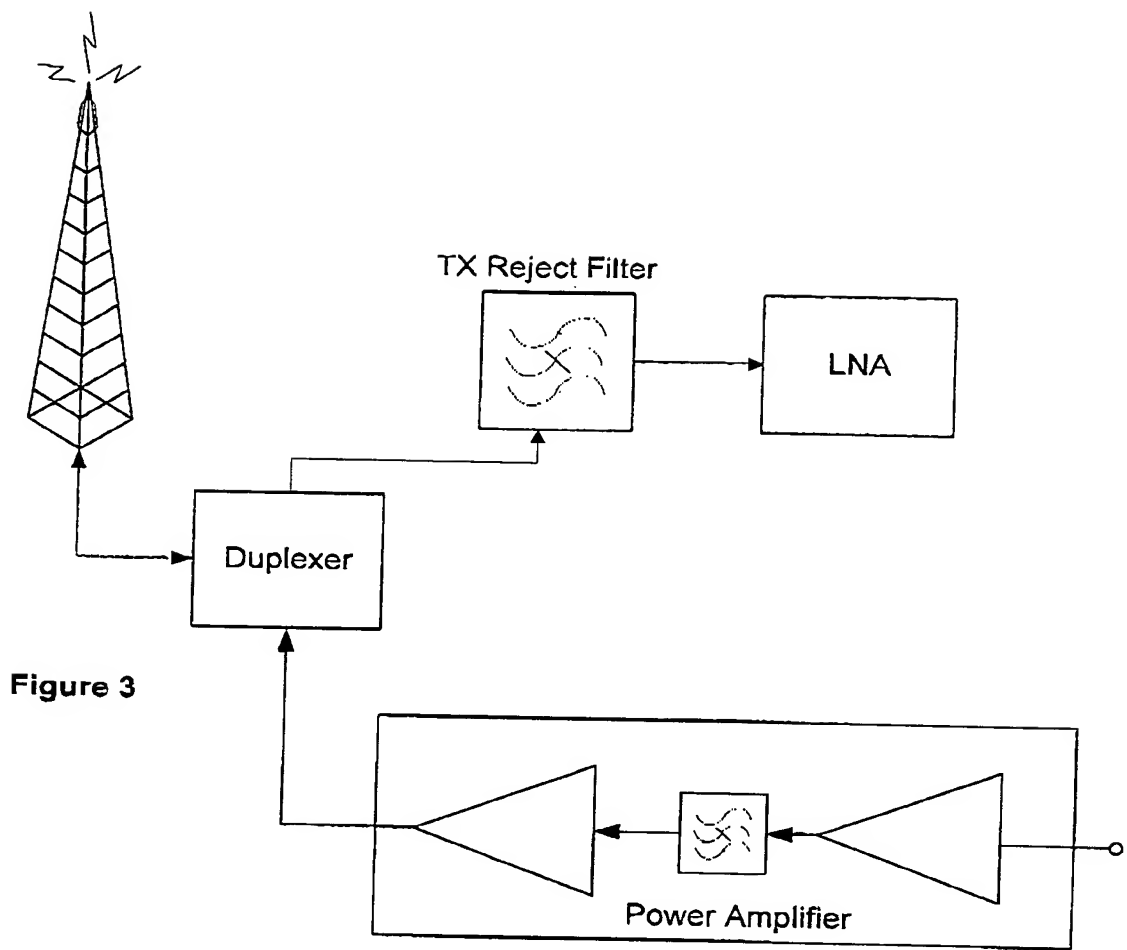


Figure 3

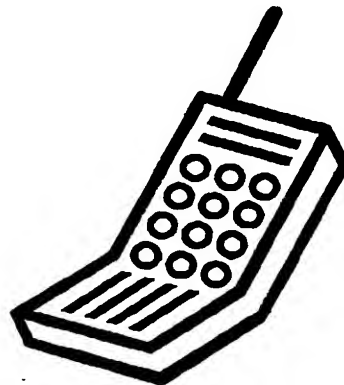


Figure 4

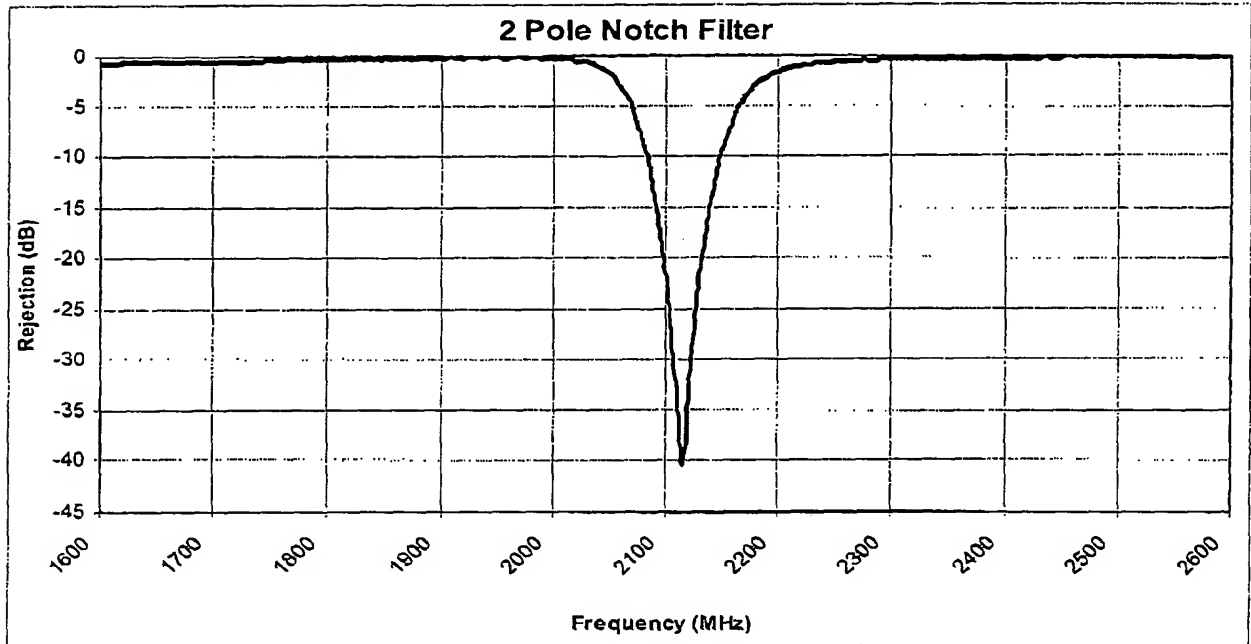


Figure 5

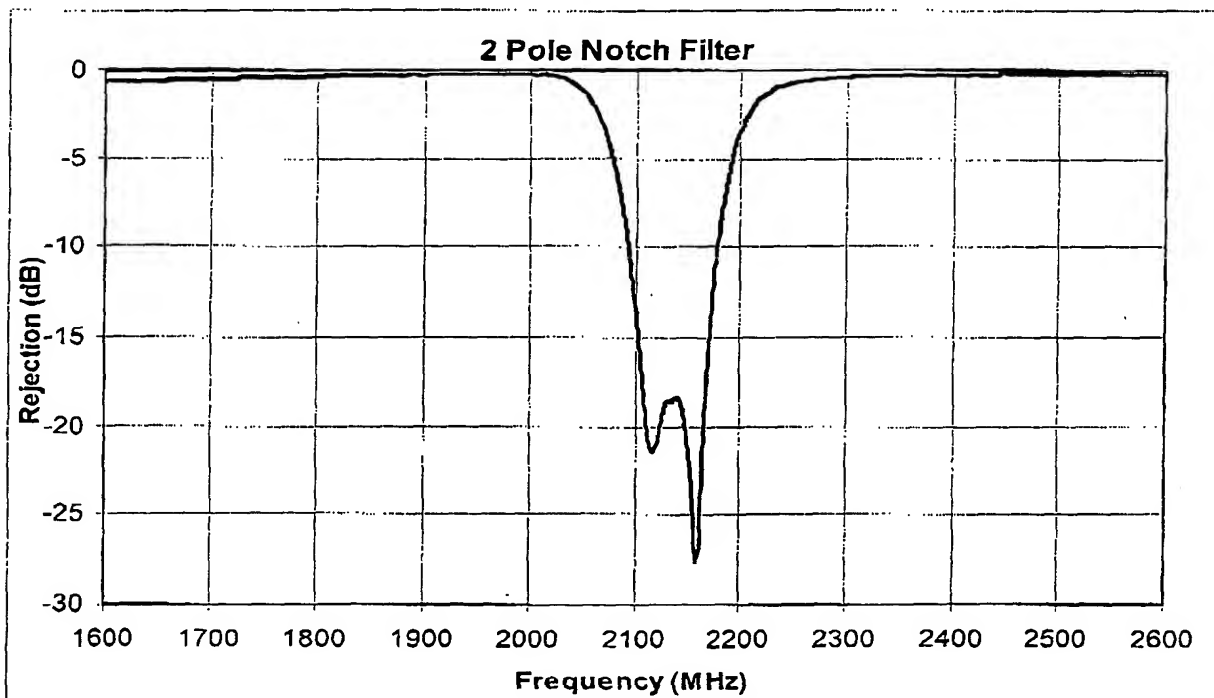


Figure 6

4/12

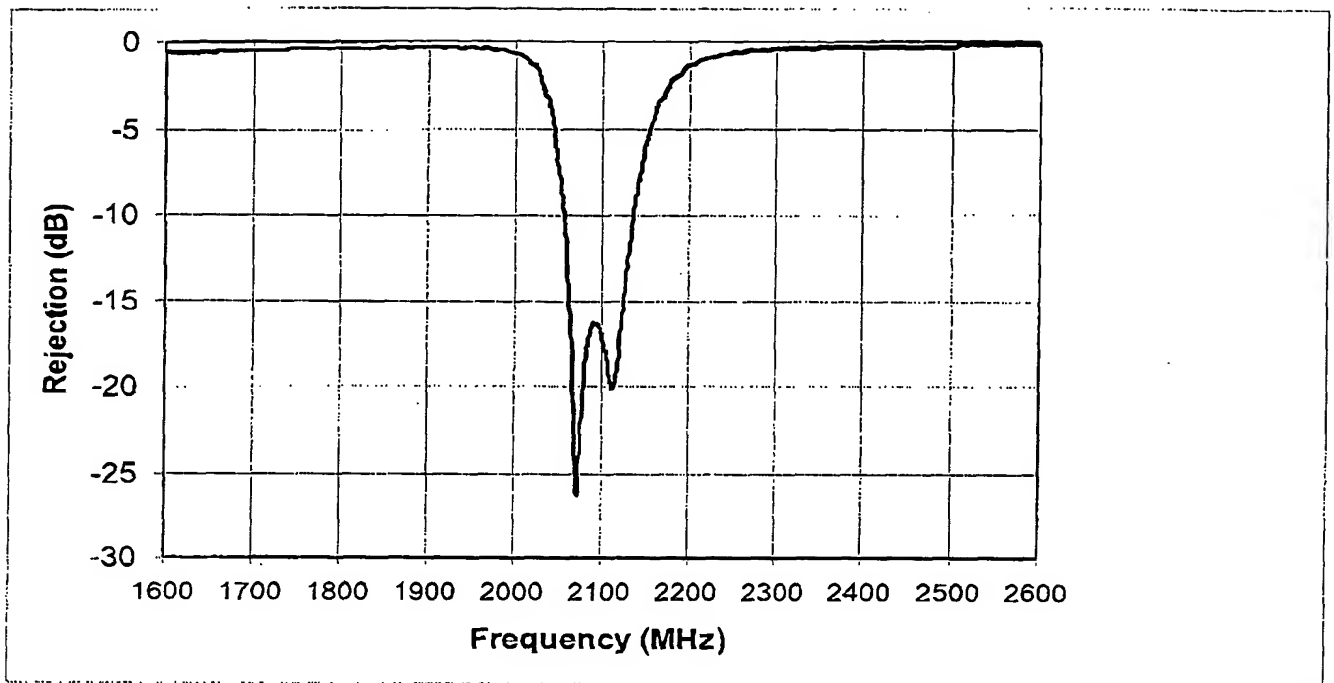


Figure 7

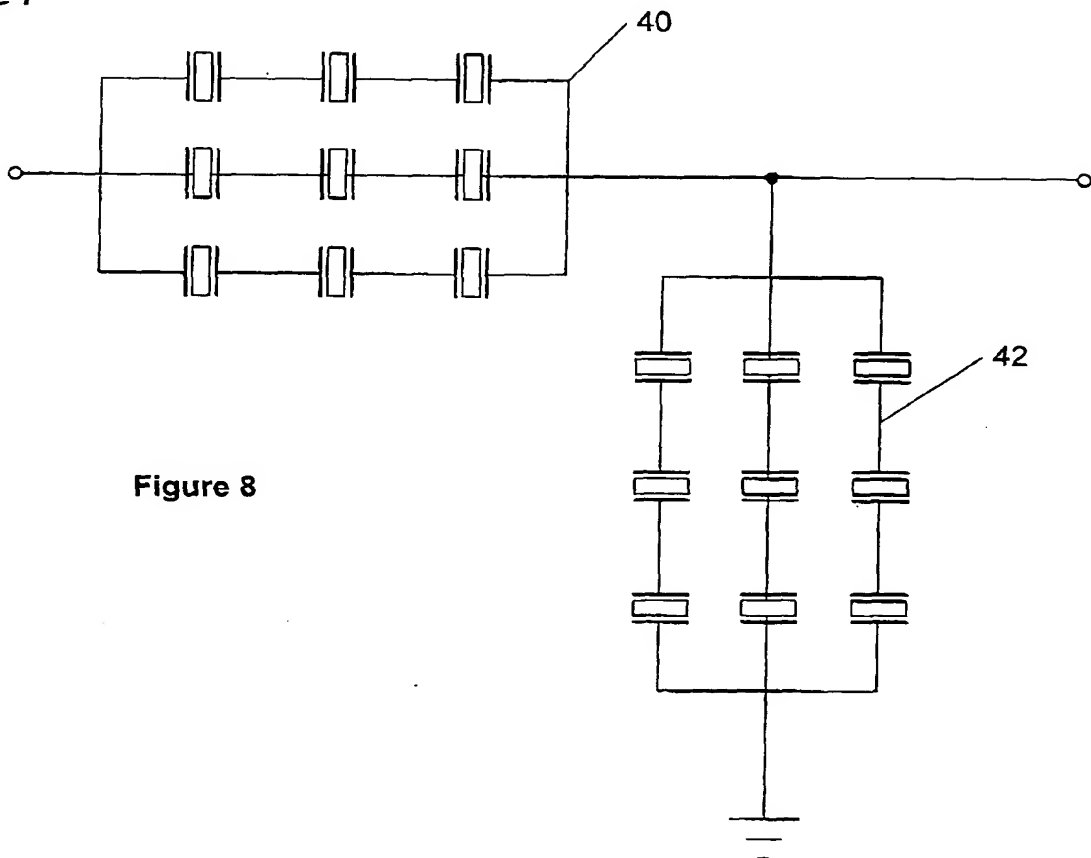


Figure 8

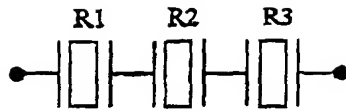


Figure 9

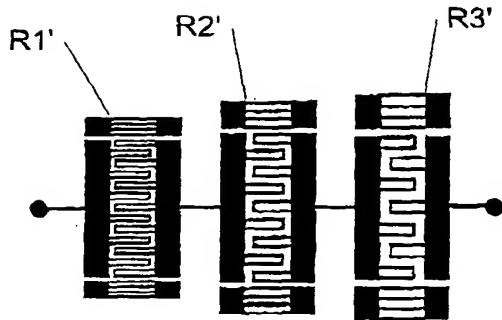


Figure 10

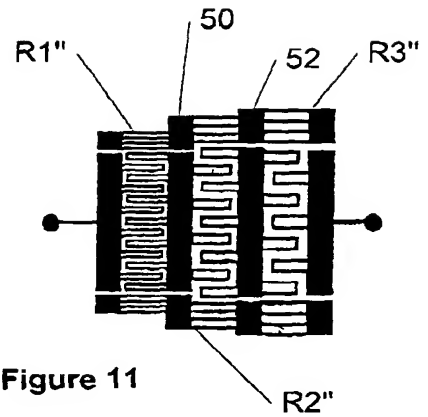


Figure 11

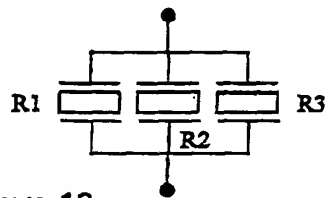


Figure 12

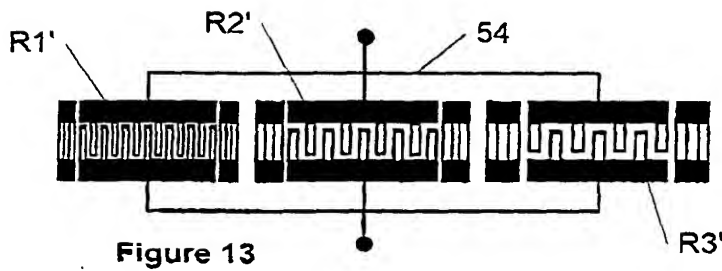


Figure 13

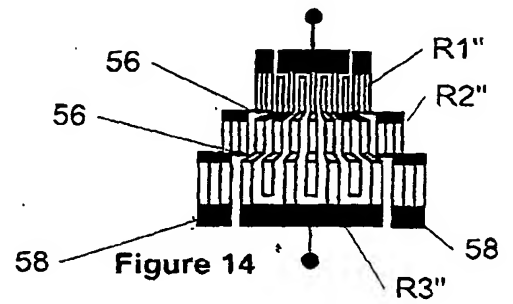
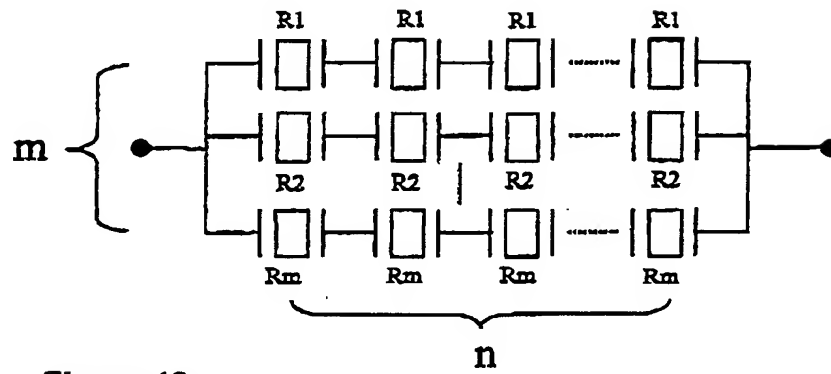
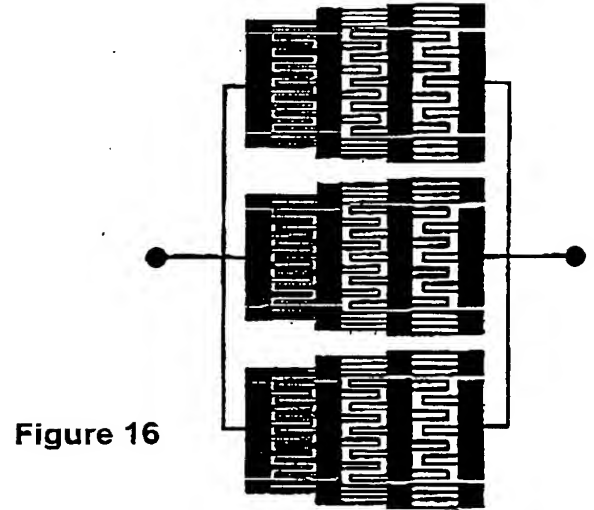
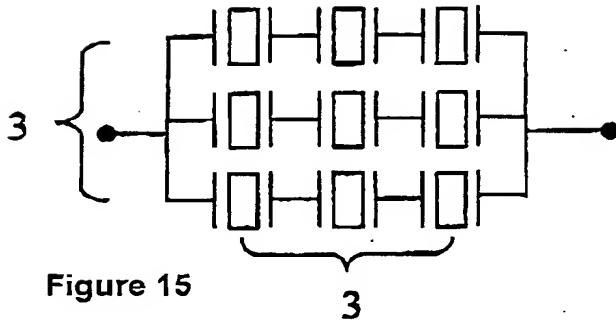
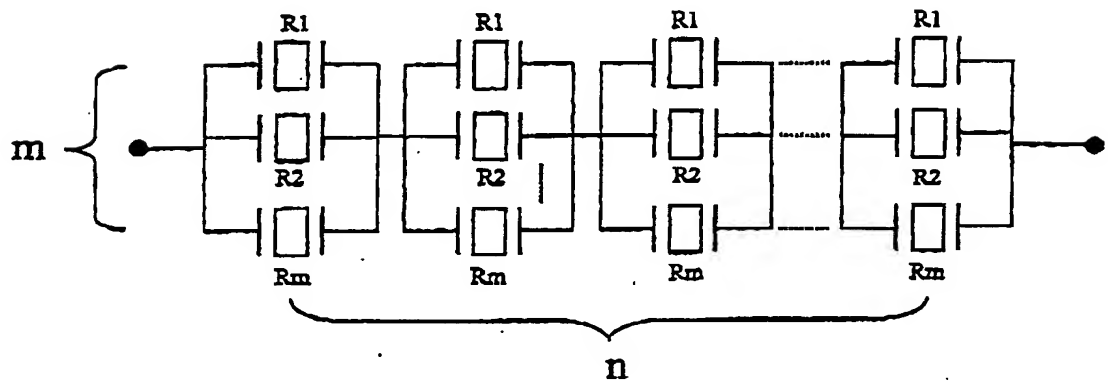
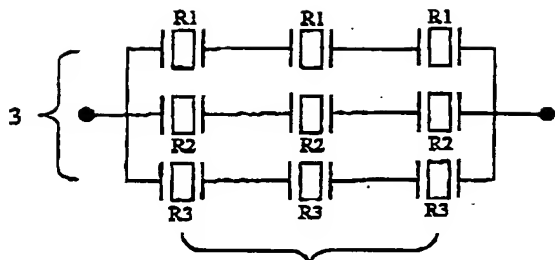


Figure 14



|||





3 Figure 17A

\equiv

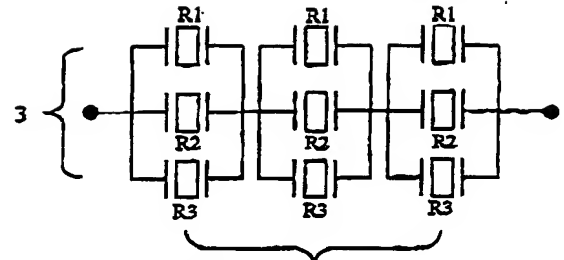
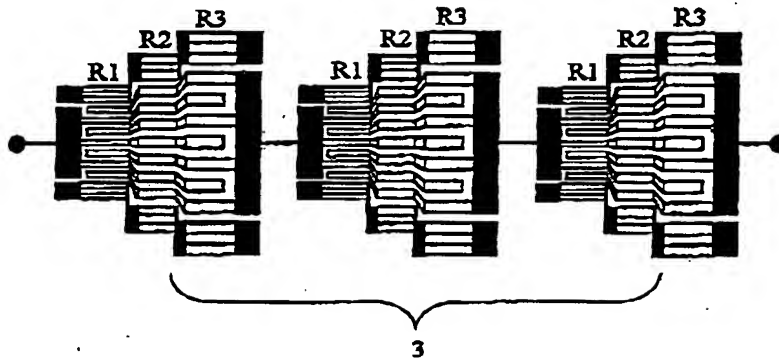


Figure 17B

Figure 18



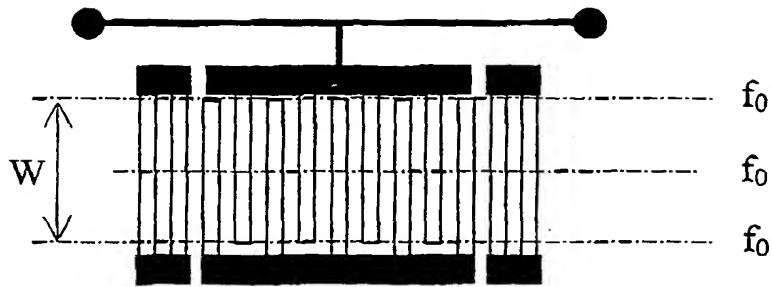


Figure 21A

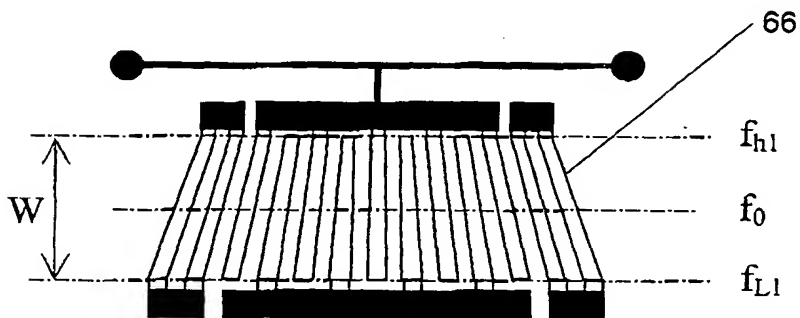


Figure 21B

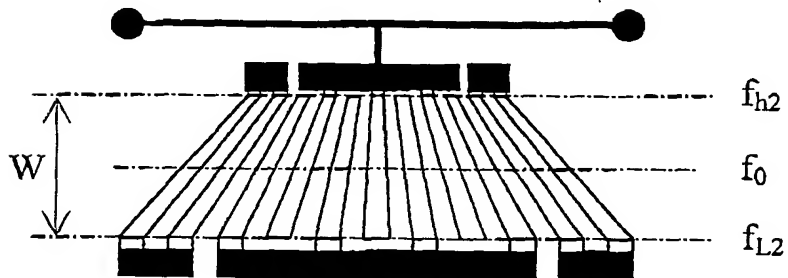


Figure 21C

$$f_{h2} > f_{h1}; f_{L2} < f_{L1} \text{ or } f_{h2} - f_{L2} > f_{h1} - f_{L1}$$

9/12

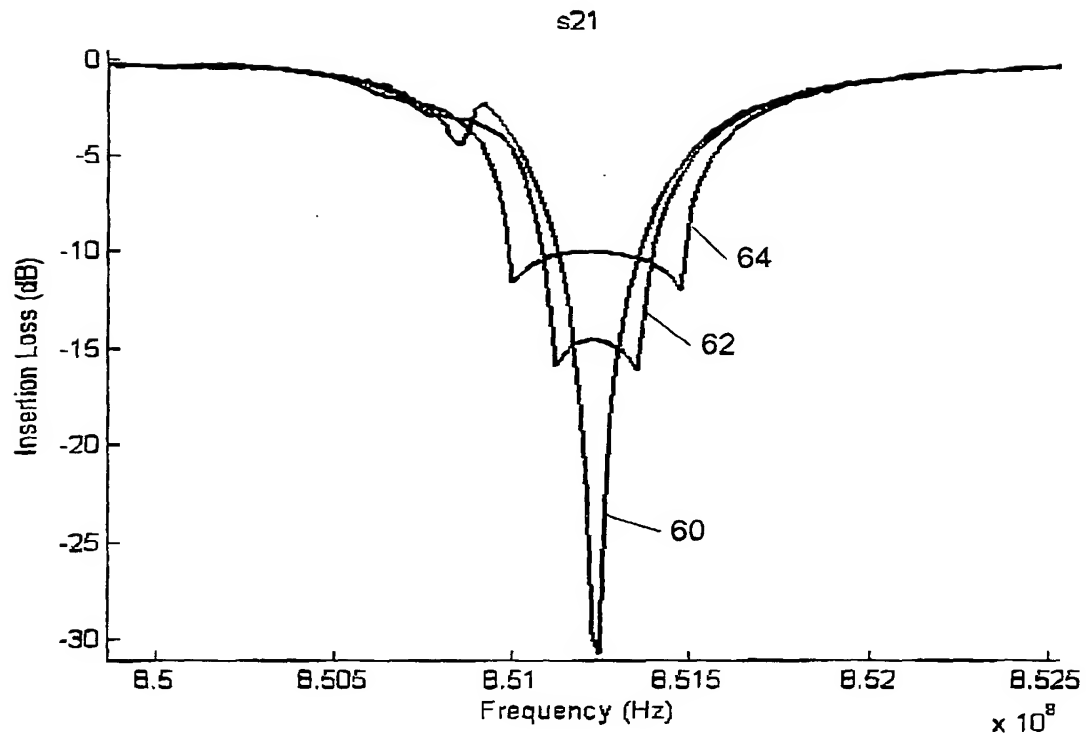


Figure 22

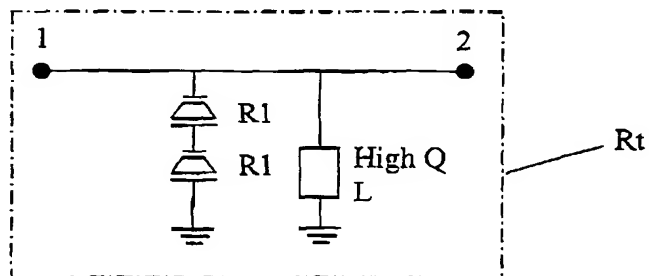


Figure 23

10/12

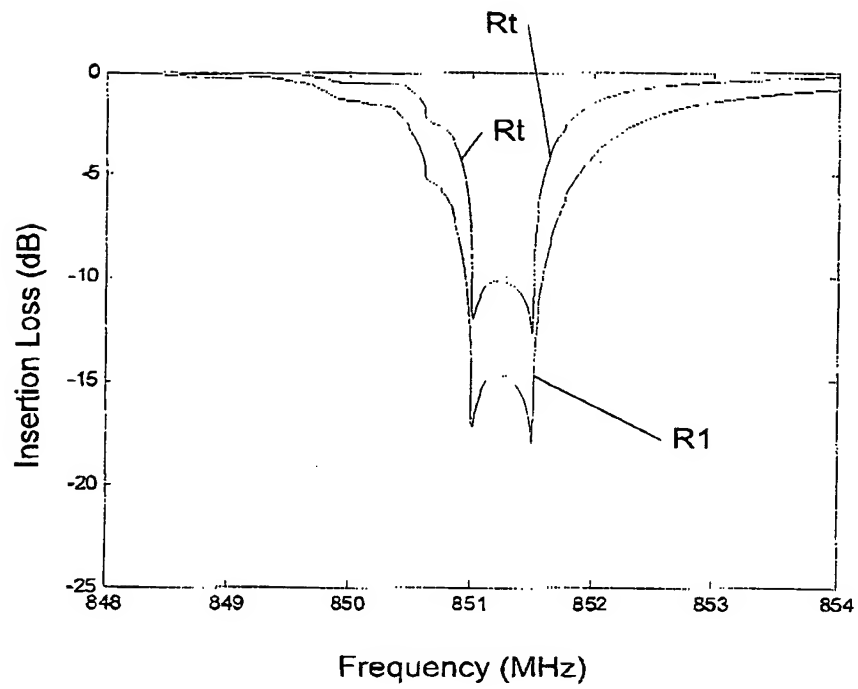


Figure 24

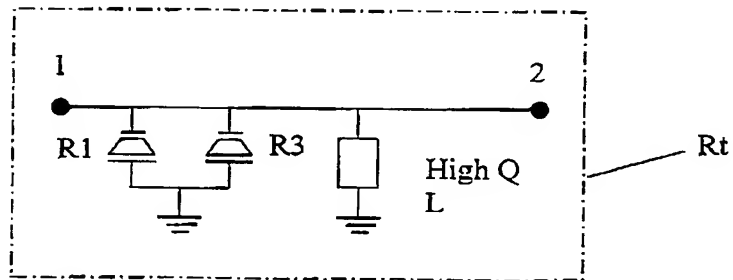


Figure 25

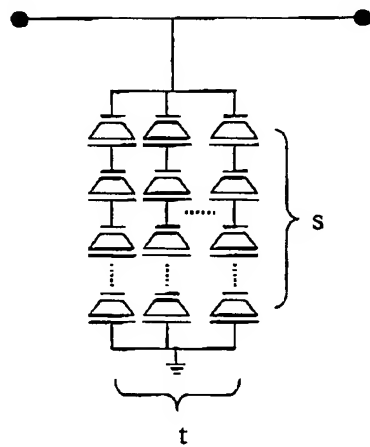
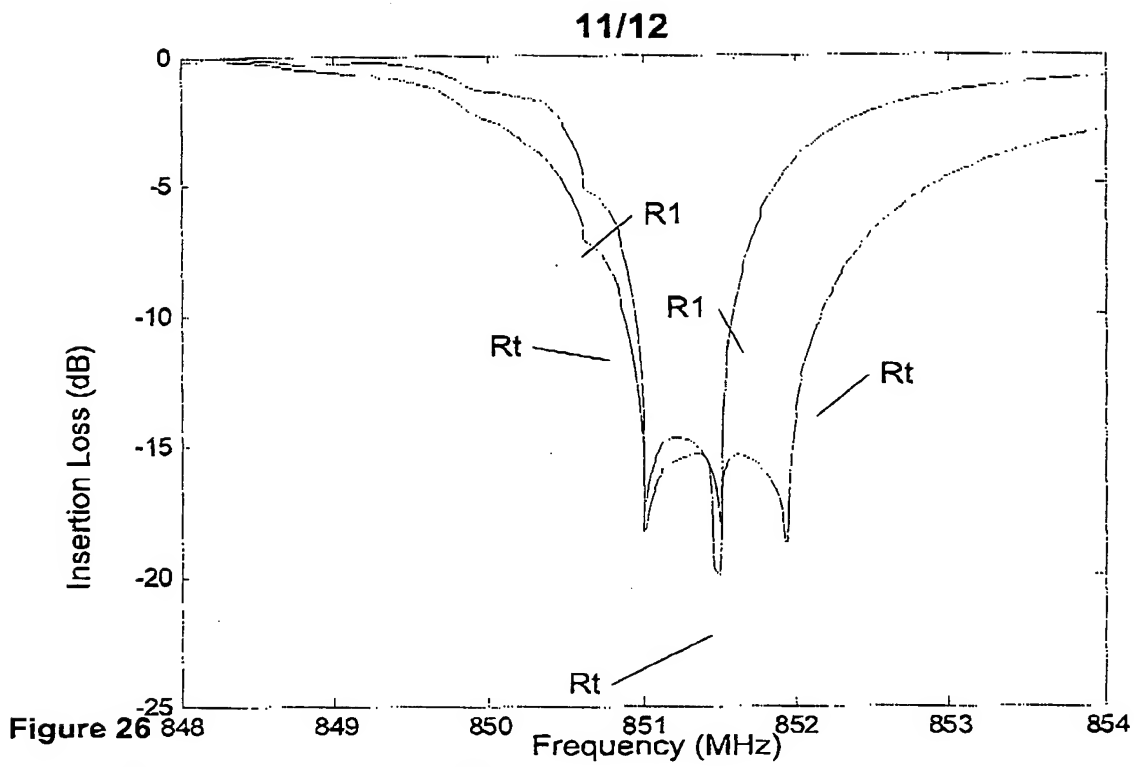


Figure 27A

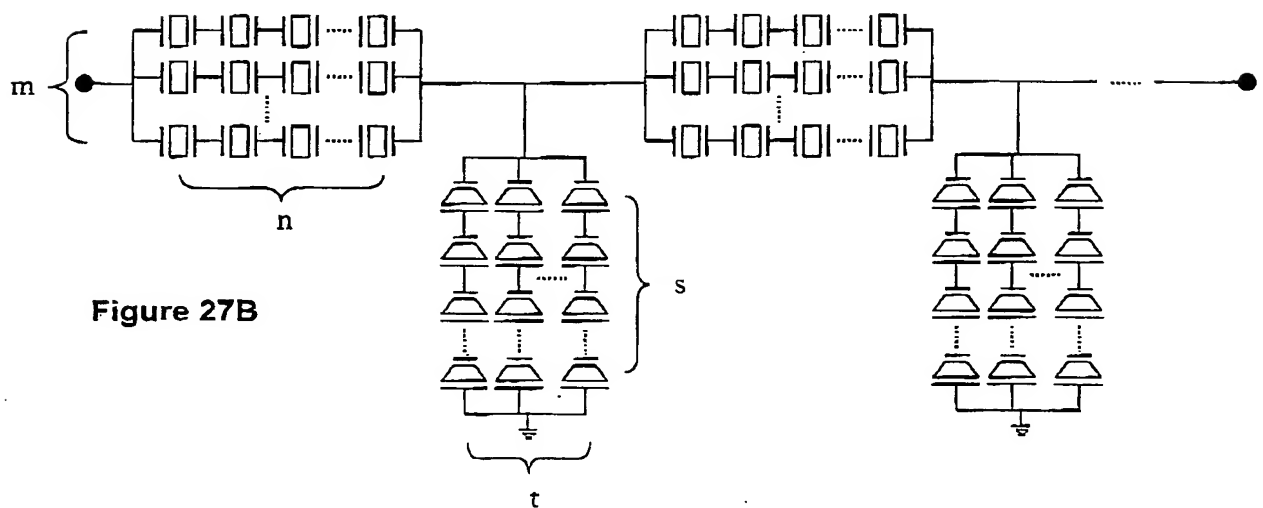


Figure 27B

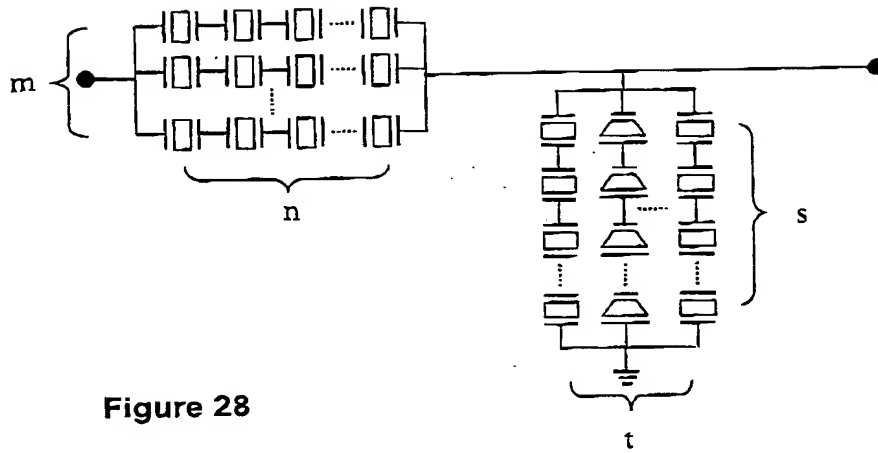


Figure 28

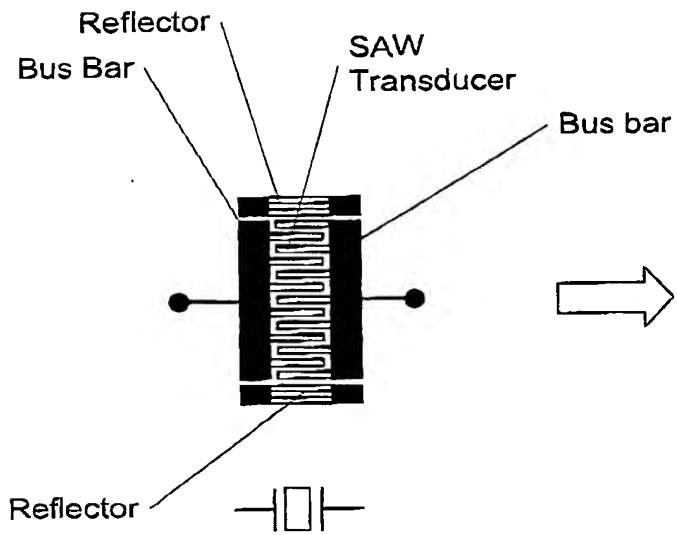


Figure 29A

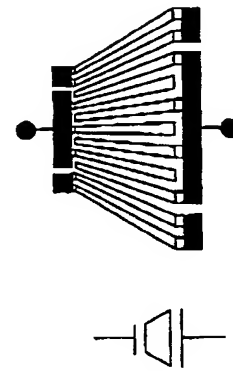
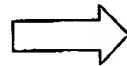


Figure 29B